



	FIG. 3		
1	AGGPGSRARAAGARGCRLRSQLVPVRALGLGHRSDELVRF AGTRSSRARTTDARGCRLRSQLVPVSALGLGHSSDELIRF AGTRSSRARATDARGCRLRSQLVPVSALGLGHSSDELIRF	human mouse rat · consensus	
41	RFCSGSCRRARSPHDLSLASLLGAGALRPPPGSRPVSQPC RFCSGSCRRARSQHDLSLASLLGAGALRSPPGSRPISQPC RFCSGSCRRARSPHDLSLASLLGAGALRSPPGSRPISQPC                       rfcsgscrrars-hdlslasllgagalr-ppgsrp-sqpc	human mouse rat consensus	γ *
81	CRPTRYEAVSFMDVNSTWRTVDRLSATACGCLG CRPTRYEAVSFMDVNSTWRTVDHLSATACGCLG CRPTRYEAVSFMDVNSTWRTVDHLSATACGCLG                            crptryeavsfmdvnstwrtvd-lsatacgclg	human (SEQ ID NO:2) mouse (SEQ ID NO:3) rat (SEQ ID NO:4)  consensus (SEQ ID NO:1) * = Asn95	

## FIG. 4

Consensus sequence: (SEQ ID NO:1)

Ala Gly Xaal Xaa2 Xaa3 Ser Arg Ala Arg Xaa4 Xaa5 Xaa6 Ala Arg Gly Cys Arg Leu Arg Ser Gln Leu Val Pro Val Xaa7 Ala Leu Gly Leu Gly His Xaa8 Ser Asp Glu Leu Xaa9 Arg Phe Arg Phe Cys Ser Gly Ser Cys Arg Arg Ala Arg Ser Xaa10 His Asp Leu Ser Leu Ala Ser Leu Leu Gly Ala Gly Ala Leu Arg Xaa11 Pro Pro Gly Ser Arg Pro Xaa12 Ser Gln Pro Cys Cys Arg Pro Thr Arg Tyr Glu Ala Val Ser Phe Met Asp Val Asn Ser Thr Trp Arg Thr Val Asp Xaa13 Leu Ser Ala Thr Ala Cys Gly Cys Leu Gly

## wherein:

Xaa <sub>1</sub> is Gly or Thr	Y ( -2)	
	Xaa <sub>6</sub> is Gly or Asp	Xaa <sub>11</sub> is Pro or Ser
Xaa2 is Pro or Arg	Xaa, is Arg or Ser	
Xaa; is Gly or Ser		Xaa <sub>12</sub> is Val or Ile
	Xaa <sub>8</sub> is Arg or Ser	Xaa <sub>13</sub> is Arg or His
Xaa, is Ala or Thr	Xaa, is Val or Ile	
Xaas is Ala or Thr	Xaa <sub>10</sub> is Pro or Gln	

## FIG. 5

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)	MgLGLGGLSTLSHCPWPRRQPALWPTLAALALL 33
	***************************************
	SSVAEASLGSAPRSPAPREGPPPVLASPAGHLPGGRTARWCSGRARRPPP 83
	PPP 3
	QPSRPAPPPPAPPSALPRGGRAARAGGPGSRARAAGARGCRLRSQLVPVR 133
	QPSRPAPPPPAPPSALPRGGRAARAGGPGSRARAAGARGCRLRSQLVPVR 53
	AARAGGPGSRARAAGARGCRLRSQLVPVR 29
	AGGPGSRARAAGARGCRLRSQLVPVR 26
	*
	ALGLGHRSDELVRFRFCSGSCRRARSPHDLSLASLLGAGALRPPPGSRPV 183
	ALGLGHRSDELVRFRFCSGSCRRARSPHDLSLASLLGAGALRPPPGSRPV 103
	ALGLGHRSDELVRFRFCSGSCRRARSPHDLSLASLLGAGALRPPPGSRPV 79
	ALGLGHRSDELVRFRFCSGSCRRARSPHDLSLASLLGAGALRPPPGSRPV 76
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	SODCED DRIVEN IS ENDINGER IN THE INC.
	SQPCCRPTRYEAVSFMDVNSTWRTVDRLSATACGCLG 220 (SEQ ID NO
	SQPCCRPTRYEAVSFMDVNSTWRTVDRLSATACGCLG 140 (SEQ ID NO
	SOPCORDATE VERY SEMENTAL SATISFACTOR SOPCORDATE VERY SOPCORDAT
	SQPCCRPTRYEAVSFMDVNSTWRTVDRLSATACGCLG 113 (SEQ ID NO
	1 **

